ATTACHMENT TO PAPER NO.

The drawing(s) filed (insert date) 5-18-99 are:

A. Dapproved by the Draftsperson under 37 CFR 1.84 or 1.152.

NOTICE OF DRAFTSPERSON'S PATENT DRAWING REVIEW

DRAWINGS. 37 CFR 1.84(a): Acceptable categories of drawings:	Q ADDANGER (TAME OF LUCE)
Black link. Color.	8. ARRANGEMENT OF VIEWS. 37 CFR 1.84(i)
Color drawings are not acceptable until petiton is granted.	Words do not appear on a horizontal, left-to-right fashion
1.15(2)	when page is either upright or turned so that the ton
PHOTOGRAPHS 37 CFR + 04 (2)	becomes the right side, except for graphs. Fig(s)
PHOTOGRAPHS. 37 CFR 1.84 (b)	9. SCALE. 37 CFR 1.84(k)
1 full-tone set is required. Fig(s)	Scale not large enough to show mechanism without
Photographs not properly mounted (crowding when drawing is reduced in size to two-thirds in
Photographs not properly mounted (must use brystol board or	reproduction.
photographic double-weight paper). Fig(s) Foor quality (half-tone). Fig(s)	Fig(s)
TYPE OF PAPER. 37 CFR 1.84(e)	10. CHARACTER OF LINES, NUMBERS, & LETTERS.
Paper not flevible steers with	37 CFR 1.84(i)
Paper not flexible, strong, white, and durable.	Lines, numbers & letters not uniformly thick and well
Fig(s) Erasures, alterations, overwritings, interlineations,	defined, clean, durable, and black (poor line quality).
Erasures, alterations, overwritings, interlineations,	Fig(s)
	11. SHADING 37 CEP 1 84(m)
Mylar, velum paper is not acceptable (too thin). Fig(s)	Solid black space note Dista
rig(s)	Solid black areas pale. Fig(s) Solid black shading not permitted. Fig(s) Shade lines, pale areas pale.
IZE OF PAPER. 37 CFR 1.84(f): Acceptable sizes:	Shade lines, pale, rough and blurred. Fig(s) NUMBERS I ETTERS & DESCRIPTION OF STREET
41.V Cm DV 29.7 cm (DIN size ΔΛ)	Shade lines, pale, rough and bluffed. Fig(s)
21.6 cm by 27.9 cm (8 1/2 x 11 inches)	12. NUMBERS, LETTERS, & REFERENCE CHARACTERS.
All drawing sheets not the same size. This is the topic of the	Frank 194 Mark 194 Court Court Sant Court
21.6 cm by 27.9 cm (8 1/2 x 11 inches) All drawing sheets not the same size. All drawing sheets not the same size. All drawing sheets not the same size.	Numbers and reference characters not plain and legible: 11.
Drawings sheets not an acceptable size Fig(s)	(0.100)
MRUIDAN ATTEMPT VALOR. Assentable.	
or the state of th	Numbers and reference characters not oriented in the
op 2.5 cm Left 2.5cm Right 1.5 cm Bottom 1.0 cm	if the transport same direction as the view 37 CFR: 1.84(p)(1))9:30
op 2.5 cm Left 2.5 cm Right 1.5 cm Bottom 1.0 cm 1721 511 111 121	English alphabet not used. 37 CFR 1.84(p)(2)
7.4 7.9 4. SIZE: 810 v 11 to 11.2	The Figs 21 has a set of the work the Greenesdo U.
INFO INC. NOT A COMMONTALLY INC. INC. INC. INC. INC. INC. INC. INC.	1 VIII VCIS ICILEIS AND REJETENCE Characters much be at James
largins not acceptable. Fig(s) A Left (L) 100 3920 301 3 311 1927	.32 cm (1/8 inch) in height. 37 CFR 1.84(p)(3) Fig(s) 4 C 500151 70010 10 10 10 10 10 10 10 10 10 10 10 10
	, Lig(s) []
Right (R) Bottom (B) IEWS. 37 CFR 1.84(h)	13. LEAD LINES. 37 CFR 1.84(q)
MINDED: Specification	Lead lines cross each other. Fig(s)
MINDER: Specification may require revision to	Lead lines missing. Fig(s)
respond to drawing changes.	14. NUMBERING OF SHEETS OF DRAWINGS. 37 CFR 1.84(1)
tial views. 37 CFR 1.84(h)(2)	Sheets not numbered consecutively, and in Arabic numerals
Brackets needed to show figure as one entity.	beginning with number 1. Sheet(s)
y rig(s)	15. NUMBERING OF VIEWS 27 CTR 1 04
Views not labeled separately or properly.	15. NUMBERING OF VIEWS. 37 CFR 1.84(u)
Fig(s)	Views not numbered consecutively, and in Arabic numerals,
Enlarged view not labeled separetely or properly.	beginning with number 1. Fig(s)
X rig(s)	16. CORRECTIONS. 37 CFR 1.84(w)
TIONAL VIEWS, 37 CFR 1.84 (h)(3)	Corrections not made from prior PTO-948
Hatching not indicated for sectional portions of an object.	dated
* LIS(2)	17. DESIGN DRAWINGS. 37 CFR 1.152
Sectional designation should be noted with Arabic or	Surface shading shown not appropriate. Fig(s)
Roman numbers. Fig(s)	Solid black shading not used for color contrast.
	Fig(s)
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